WIS 83 Corridor Study

Preliminary Impact Summary Table (Walnut St/Seville Ln to CTH DE/E)

	Potential Impacts								
Alternative	Length (miles)	Total New Right-of-Way (acres)	Parcel Severances (number)	Potential Historic Sites (number)	Residential Displacements (number)	Business Displacements (number)	Wetlands (acres)	New Stream Crossings (number)	
A	3.6	53	10 Elimina	tod from	Further St	1	2.0	3	
Off-Alignment Portion	3.6	53	10			1	2.0	3	
В	3.3	38	Elimina	tod from	Eurthor St	3	0.9	3	
Off-Alignment Portion	2.3	36	8	1	rurtner 3t	1	0.8	3	
С	3.4	45	7 Elimina	tod from	Further St	0	6.9	4	
Off-Alignment Portion	2.3	42	7	t ea from	rurtner 3t	0	6.9	4	
C2	3.6	37	Fliming	tod from	Further St	0	4.3	1	
Off-Alignment Portion	2.0	34	E mmin a l 7	tea from	rurtner 3t i 4	0	4.3	1	
C3	4.0	49	Fliming	tod from	Eurthor St	0	3.9	3	
Off-Alignment Portion	2.9	46		t ea from	rurtner 3t 4	0	3.9	3	
D	3.1	16	1	2	4	2	1.3	1	
Off-Alignment Portion	0.7	12	1	0	1	0	1.3	1	
Through Town	3.1	5.5	0	2	7	5	0.1	0	

Notes:

^{1.} All Alternatives: 4-Lane Corridor Preservation Alternative.

^{2.} Impacts are for common termini (Walnut St/Seville Ln. to CTH DE/E).